



Health Care
Innovation Initiative

Patient Centered Medical Homes (PCMH)
Technical Advisory Group (TAG) Recommendations and Program Information

PCMH program information

- A** Sources of value
- B** Care delivery model
- C** Patient engagement
- D** Eligibility requirements
- E** Activities
- F** Training and supports
- G** Provider report design
- H** Quality metrics

Sources of value

- **Appropriateness of care setting and forms of delivery** (e.g., increase in PCP visit to reduce ED utilization for medical conditions)
- **Increased access to care** (e.g., open office hours, open scheduling for walk-in appointments, and after-hours availability)
- **Improved treatment adherence** (e.g., adherence to mood stabilizer regimen, adherence to scheduled PCP visits)
- **Medication reconciliation**
- **Appropriateness of treatment**
- **Enhanced chronic condition management** (e.g., more frequent monitoring of A1c for diabetics)
- **Referrals to high-value medical and behavioral health care providers**
- **Reduced readmissions** through effective follow-up and transition management

B PCMH care delivery improvement model

Stage 1: Providers in transition

Primary patient prioritization

- All patients in PCMH
- Primary PCMH prioritization¹ and focus on patients with **chronic conditions and existing PCP contact** due to near-term value capture

Focus for care delivery improvements

- Changes in **direct control of PCP** including
 - Enhance access and continuity (e.g., office-hours, after-hours access)
 - Provide self-care support and community resources including wraparound support
 - Plan and manage care by developing evidence-based care plan with input from patient and their family
 - Refer to high-value providers
- Greater emphasis on **diagnosis and treatment of low-acuity behavioral health needs**
- **Measure and improve performance**

Stage 2: Emerging model

- Additional prioritization and focus on patient groups including:
 - **Chronic conditions but no PCP contact²**
 - **Patients at risk** of developing chronic condition

Additional priorities to include:

- Practice at **top of license** including use of extenders
- **Joint decision-making with behavioral health providers** and other specialist
- Improve integrity of **care transitions**
- Address **social determinants of health**

Stage 3: Steady-state transformation

- **Broader focus on all patients** including healthy individuals

Additional priorities to include:

- **Multi-disciplinary team-based care** including regular interactions in-person
- **Full IT connectivity across providers** including interoperable records
- **Co-location of behavioral and physical healthcare** where feasible
- **Health and wellness screenings, outreach, and engagement**

| | Recommendation | Examples |
|---------------------------------------|--|--|
| Educate patients | <ul style="list-style-type: none"> • Orient patients on PCMH program • Teach patients how to stay engaged in one's own health • Educate patients on options in their own care to increase patient autonomy • Create expectation for patients that their first visit is about getting to know PCP | <ul style="list-style-type: none"> • Play "Welcome to Medicaid" videos and other interactive modules in clinic lobby, similar to Medicare introductory materials • Provide patients with toolkit covering key topics associated with one's own care, e.g.: "How to keep track of your medicine" • Give patients plastic cards that say, "Stop! Before you go to the ER call this number", which leads to a staff nurse line • Provide patients with an actionable menu of options in care planning • Build in more time during initial patient visit to 'get to know' patient |
| Eliminate barriers to care | <ul style="list-style-type: none"> • Actively address social determinants of health (e.g., food, employment, transportation, family) • Utilize existing tools to screen for social determinants of health in pediatrics • Engage/connect with high needs behavioral health members in Health Homes | <ul style="list-style-type: none"> • Build formal relationships with local social service agencies (e.g., through care coordinators) • Transportation carriers in Memphis already offer reimbursement to those in need • Establish partnerships with legal entities to provide legal aid |
| Incentivize patients to engage | <ul style="list-style-type: none"> • Allow formal incentives for patients to engage in their own care (if feasible) | <ul style="list-style-type: none"> • Offer a gift card for each appointment attended on schedule and on time |

D PCMH provider eligibility requirements

Commitment

- Stated commitment to the program

Minimum panel size

- Requirement of 500 patients with a single MCO to enter program

Practice type

- Eligible primary care TennCare practice type (i.e., family practice, general practice, pediatrics, internal medicine, geriatrics, FQHC, local health department) with one or more PCPs (including nurse practitioners)

Personnel

- Designation of PCMH Director

Activities

- Commit to PCMH activity requirements (see next page)

E PCMH provider activity requirements

Training

- All practices will have access to 2 years of practice transformation training and support through the State's provider training vendor.
- Practices are required to participate in trainings, including learning collaboratives and conferences

NCQA Accreditation

- Maintain Level 2 or 3 PCMH accreditation from the National Committee for Quality Assurance (NCQA)

OR

- Meet Tennessee's specific activity requirements and begin working towards meeting NCQA's 2017¹ PCMH accreditation, once standards are finalized

Tools

- Commit to use of the state's shared Care Coordination Tool

¹NCQA's 2017 recommended standards are expected to be finalized in March 2017. The recommended standards are available here:

<http://www.ncqa.org/Portals/0/PublicComment/PCMH%202017%20Recommendations%20Table.pdf?ver=2016-06-13-094129-053>

E Tennessee specific activity requirements (1/4)

Practices without NCQA level 2 or 3 accreditation will be expected to meet TAG recommended Tennessee specific activities that will prepare them for NCQA 2017 accreditation.

| Standard | Elements with descriptions | Required factors |
|----------------------------------|---|--|
| 1 Patient-centered access | Patient-centered appointment access (Element A) The practice has a written process and defined standards for providing access to appointments, and regularly assesses its performance on the required factors | <ul style="list-style-type: none"> • Provide same-day appointments for routine and urgent care¹ • Provide routine and urgent care appointments outside regular business hours¹ |
| | 24/7 Access to Clinical Advice (Element B) The practice has a written process and defined standards for providing access to clinical advice and continuity of medical record information at all times, and regularly assesses its performance on: | <ul style="list-style-type: none"> • Providing timely advice by telephone¹ |
| | Electronic Access (Element C) The following information and services are provided to patients/families/ caregivers, as specified, through a secure electronic system | <ul style="list-style-type: none"> • Clinical summaries are provided within 1 business day for more than 50% of office visits¹ |
| 2 Team-based care | The practice team (Element D) The practice uses a team to provide a range of patient care services by: | <ul style="list-style-type: none"> • Defining roles for clinical and nonclinical team members¹ • Identifying team structure and the staff who lead and sustain team based care • Holding scheduled patient care team meetings or a structured communication process focused on individual patient care |

Factors may be retired in NCQA 2017 standards



E Tennessee specific activity requirements (2/4)

Practices without NCQA level 2 or 3 accreditation will be expected to meet TAG recommended Tennessee specific activities that will prepare them for NCQA 2017 accreditation.

| Standard | Elements with descriptions | Required factors |
|---------------------------------------|--|--|
| <p>3 Population health management</p> | <p>Use data for population management (Element D)¹ At least annually the practice proactively identifies populations of patients and reminds them, or their families / caregivers, of needed care based on patient information, clinical data, health assessments and evidence-based guidelines including:</p> | <ul style="list-style-type: none"> • At least three different chronic or acute care services¹ • Patients not recently seen by the practice¹ |
| | <p>Implement evidence-based decision support (Element E)¹ At least annually the practice proactively identifies populations of patients and reminds them, or their families / caregivers, of needed care based on patient information, clinical data, health assessments and evidence-based guidelines for:</p> | <ul style="list-style-type: none"> • A mental health or substance use disorder¹ • A chronic medical condition¹ • An acute condition¹ • A condition related to unhealthy behaviors¹ |

E Tennessee specific activity requirements (3/4)

Practices without NCQA level 2 or 3 accreditation will be expected to meet TAG recommended Tennessee specific activities that will prepare them for NCQA 2017 accreditation.

| Standard | Elements with descriptions | Required factors |
|---|--|--|
| <p style="text-align: center;">4</p> <p style="text-align: center;">Care management support</p> | <p>Identify patients for care management (Element A)</p> <p>The practice <i>[shares a list developed through a systematic process as identified by the Care Coordination Tool of at least top 10% of patients]</i>¹ who may benefit from care management. The process includes consideration of the following:</p> | <ul style="list-style-type: none"> • Behavioral health conditions² • High cost/high utilization² • Poorly controlled / complex conditions • Social determinants of health² • Referrals by outside organizations |
| | <p>Care planning and self-care support (Element B)</p> <p>The care team and patient / family / caregiver collaborate (at relevant visits) to develop and update an individual care plan that includes the following features for 75% of all patients prioritized for care management <i>[i.e., top 10% of patients across various factors]</i>³:</p> | <ul style="list-style-type: none"> • Incorporates patient preferences and functional / lifestyle goals • Identifies treatment goals • Assesses and addresses potential barriers to meeting goals² • Includes a self-management plan² • Is provided in writing to the patient / family / caregiver² |
| | <p>Use electronic prescribing (Element D)</p> <p>The practice uses an e-prescription system with one of the following capabilities⁴:</p> | <ul style="list-style-type: none"> • More than 50% of eligible prescriptions written by the practice are compared to drug formularies and electronically sent to pharmacies • Performs patient-specific checks for drug-drug and drug-allergy interactions • Alerts prescribers to generic alternatives |

Factors may be retired in NCQA 2017 standards

TN 1 [Text] added to above NCQA Element A to specify target population as most high risk patients 2 Recommended by TAG member
 3 [Text] is consistent with NCQA's intention to tie Element B with Element A above
 4 NCQA does not specify "one of the following"; instead gives a higher score for meeting more factors

E Tennessee specific activity requirements (4/4)

Practices without NCQA level 2 or 3 accreditation will be expected to meet TAG recommended Tennessee specific activities that will prepare them for NCQA 2017 accreditation.

| Standard | Elements with descriptions | Required factors |
|---|--|---|
| <p>5</p> <p>Care coordination and care transitions</p> | <p>Referral tracking and follow-up (Element B) The practice will do the following:</p> | <ul style="list-style-type: none"> ❑ Track referrals until the consultant or specialist's report is available, flagging and following up on overdue reports¹ |
| | <p>Coordinate care transitions (Element C) The practice will do the following:</p> | <ul style="list-style-type: none"> ❑ Consistently obtains patient discharge summaries from the hospital and other facilities¹ ❑ Proactively identifies patients with unplanned hospital admissions and emergency department visits¹ ❑ Proactively contacts patients/families for appropriate follow-up care within an appropriate period following a hospital admission or ED visit¹ ❑ Obtains proper consent for release of information and has a process for secure exchange of information and for coordination of care with community partners |
| <p>6</p> <p>Performance measurement and quality improvement</p> | <p>The practice uses performance data to identify opportunities for improvement and acts to improve clinical quality, efficiency, and patient experience¹</p> | <p>No elements or factors required for this standard</p> |

F TAG recommendation on training and practice transformation services

Initial assessment

- An initial, rapid, standardized assessment to develop a tailored curriculum for each site to establish baseline level of readiness for transformation
- Focus of assessment to be strengths and gaps in workforce, infrastructure, and workflows as they relate to capabilities and transformation milestones, prioritizing areas for improvement

Practice transformation support curriculum

- Develop and execute a standard curriculum that can be tailored for each primary care practice site based on the needs identified in the pre-transformation assessment
- Should cover 1st and 2nd years of transformation including frequency and structure of learning activities
- Curriculum may include content structured through the following:
 - Learning collaboratives
 - Large format in-person trainings
 - Live webinars
 - Recorded trainings
 - On-site coaching

Semi-annual assessment

- Conduct assessments of progress toward each practice transformation milestone every 6 months; document progress

Important to account for differing needs across practice profiles (e.g., size, urban / rural)

F Training and practice transformation services

Practice transformation support curriculum

The PCMH curriculum will focus on building health care provider capabilities for effective patient population health management to **reduce the rate of growth** in total cost of care while **improving health, quality of care, and patient experience**.

This curriculum will include, but is not limited to, content in the following areas:

- Delivering integrated physical and behavioral health services;
- Team-based care and care coordination;
- Practice workflow redesign and management;
- Risk stratified and tailored care delivery;
- Enhanced patient access (e.g., flexible scheduling, expanded hours);
- Evidence-informed and shared decision making;
- Developing an integrated care plan;
- Patient and family engagement (e.g., motivational interviewing);
- Making meaningful use of Health Information Technology (HIT)/ Health Information Exchange (HIE);
- Making meaningful use of the care coordination tool (e.g., ADT feeds);
- Making meaningful use of provider reports;
- Business support; and
- Clinical workflow management

- **Practice Overview**

- Basic information (e.g., attributed beneficiaries)
- Required activity milestone completion
- Practice support progress review (e.g., training milestones)

- **Quality performance report**

- Progress against previous performance
- Comparisons to peer organizations and national benchmarks

- **Total cost of care**

- Progress against previous performance
- Comparisons to peer organizations and national benchmarks
- For large practices only: Shared savings due

- **Utilization performance report**

- Progress against previous performance
- Comparisons to peer organizations and national benchmarks

- Align reporting (e.g., format, style) as much as possible across MCOs
- Be transparent in the event of reporting errors

H Quality Metrics for Pediatric Only and Adult Only PCMHs

Pediatric Practice Quality Metrics

- 1 EPSTD screening rate (composite for older kids)**
 - Well-child visits ages 7-11 years
 - Adolescent well-care visits age 12-21
- 2 Asthma medication management**
- 3 Immunization composite metric**
 - Childhood immunizations
 - Immunizations for adolescents
- 4 EPSTD screening rate (composite for younger kids)**
 - Well-child visits first 15 months
 - Well-child visits at 18, 24, & 30 months
 - Well-child visits ages 3-6 years
- 5 Weight assessment and nutritional counseling**
 - BMI percentile
 - Counseling for nutrition

Adult Practice Quality Metrics

- 1 Adult BMI screening**
- 2 Antidepressant medication management**
- 3 EPSTD: Adolescent well-care visits age 12-21**
- 4 Comprehensive diabetes care (composite 1)**
 - Diabetes care: eye exam
 - Diabetes care: BP < 140/90
 - Diabetes care: nephropathy
- 5 Comprehensive diabetes care (composite 2)**
 - Diabetes HbA1c testing
 - Diabetes HbA1c poor control (>9%)

H Quality Metrics for Family Practices

Family Practice Quality Metrics

| | |
|-----------|---|
| 1 | Adult BMI screening |
| 2 | Antidepressant medication management |
| 3 | Comprehensive diabetes care (composite 1) |
| | Diabetes eye exam |
| | Diabetes BP < 140/90 |
| | Diabetes nephropathy |
| 4 | Comprehensive diabetes care (composite 2) |
| | Diabetes HbA1c testing |
| | Diabetes HbA1c poor control (> 9%) |
| 5 | Asthma medication management |
| 6 | Immunization composite metric |
| | Childhood immunizations |
| | Immunizations for adolescents |
| 7 | EPSDT screening rate (Composite for youngest kids) |
| | Well-child visits first 15 months |
| | Well-child visits at 18, 24, & 30 months |
| 8 | EPSDT: Well-child visits ages 3-6 years |
| 9 | EPSDT Screening (Composite for older kids) |
| | Well-child visits ages 7-11 years |
| | Adolescent well-care visits age 12-21 |
| 10 | Weight assessment and nutritional counseling |
| | BMI percentile |
| | Counseling for nutrition |